



PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Olivier MARCE, et al.

Appln. No.: 10/562,160

Confirmation No.: 6589

Filed: December 23, 2005

PCT/FR2004/001579

Docket No: Q91824

COPY

Group Art Unit: 2616

Examiner: Not Assigned

For: PROCESSING COMMUNICATION TERMINAL ADDRESSES BY INTEGRATING AND/OR
EXTRACTING COMMUNICATION INTERFACE CHARACTERISTICS IN THE ADDRESS

REQUEST FOR CORRECTION OF PRIORITY DOCUMENT FILING

MAIL BOX PCT

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

On March 29, 2006, the priority document for USSN 11/366,426 was erroneously filed in the above-identified application. A copy of the transmittal sheet, PTO Mailroom receipt, and copy of the cover sheet of the priority document with drawings is attached. The priority document as filed included a notation on the front page indicating the serial number 11/366426 to which it pertains. Applicants respectfully request the following:

- The PCT Branch is requested to disregard this filing since it was in error.
- The PCT Branch is requested to either: (a) transfer the priority document to the correct file - USSN 11/366,426 (utility application) or (b) return the priority document to the undersigned.

Respectfully submitted,



David J. Cushing

Registration No. 28,703

SUGHRUE MION, PLLC
Telephone: (202) 293-7060
Facsimile: (202) 293-7860

WASHINGTON OFFICE

23373

CUSTOMER NUMBER

Best Available Copy

Date: April 5, 2006



9

FILING RECEIPT

PLEASE DATE STAMP AND RETURN TO US - BOX 235X

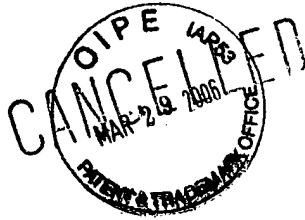
In re application of

Olivier MARCE, et al.

Appln. No.: 10/562,160

Confirmation No.: 6589

Filed: December 23, 2005



Group Art Unit: 2616

Examiner: Not Assigned

For: PROCESSING COMMUNICATION TERMINAL ADDRESSES BY INTEGRATING AND/OR
EXTRACTING COMMUNICATION INTERFACE CHARACTERISTICS IN THE ADDRESS

PAPER(S) FILED ENTITLED:

1. Submission of Priority Document with a certified copy of:
Europe 05290508.0

SUGHRUE MION, PLLC
Telephone: (202) 293-7060
Facsimile: (202) 293-7860

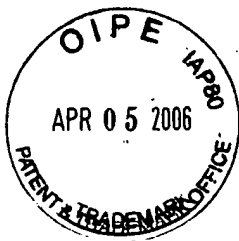
DOCKET NO.: Q91824
ATTORNEY/SEC: DJC:kjc
Date Filed: March 29, 2006

WASHINGTON OFFICE

23373

CUSTOMER NUMBER

Best Available Copy



PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q91824

Olivier MARCE, et al.

Appln. No.: 10/562,160

Group Art Unit: 2616

Confirmation No.: 6589

Examiner: Not Assigned

Filed: December 23, 2005

For: PROCESSING COMMUNICATION TERMINAL ADDRESSES BY INTEGRATING
AND/OR EXTRACTING COMMUNICATION INTERFACE CHARACTERISTICS IN
THE ADDRESS

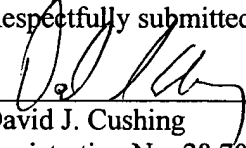
SUBMISSION OF PRIORITY DOCUMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Submitted herewith is a certified copy of the priority document on which a claim to
priority was made under 35 U.S.C. § 119. The Examiner is respectfully requested to
acknowledge receipt of said priority document.

Respectfully submitted,



David J. Cushing
Registration No. 28,703

SUGHRUE MION, PLLC
Telephone: (202) 293-7060
Facsimile: (202) 293-7860

WASHINGTON OFFICE

23373

CUSTOMER NUMBER

Enclosures: Europe 05290508.0

Date: March 29, 2006

Best Available Copy



Europäisches
Patentamt

European
Patent Office

Office européen
des brevets

Bescheinigung

Certificate

Attestation

11/366 426
1st /
Cuchi

Die angehefteten Unterla-
gen stimmen mit der
ursprünglich eingereichten
Fassung der auf dem näch-
sten Blatt bezeichneten
europäischen Patentanmel-
dung überein.

The attached documents
are exact copies of the
European patent application
described on the following
page, as originally filed.

Les documents fixés à
cette attestation sont
conformes à la version
initialement déposée de
la demande de brevet
européen spécifiée à la
page suivante.

Patentanmeldung Nr. Patent application No. Demande de brevet n°

05290508.0

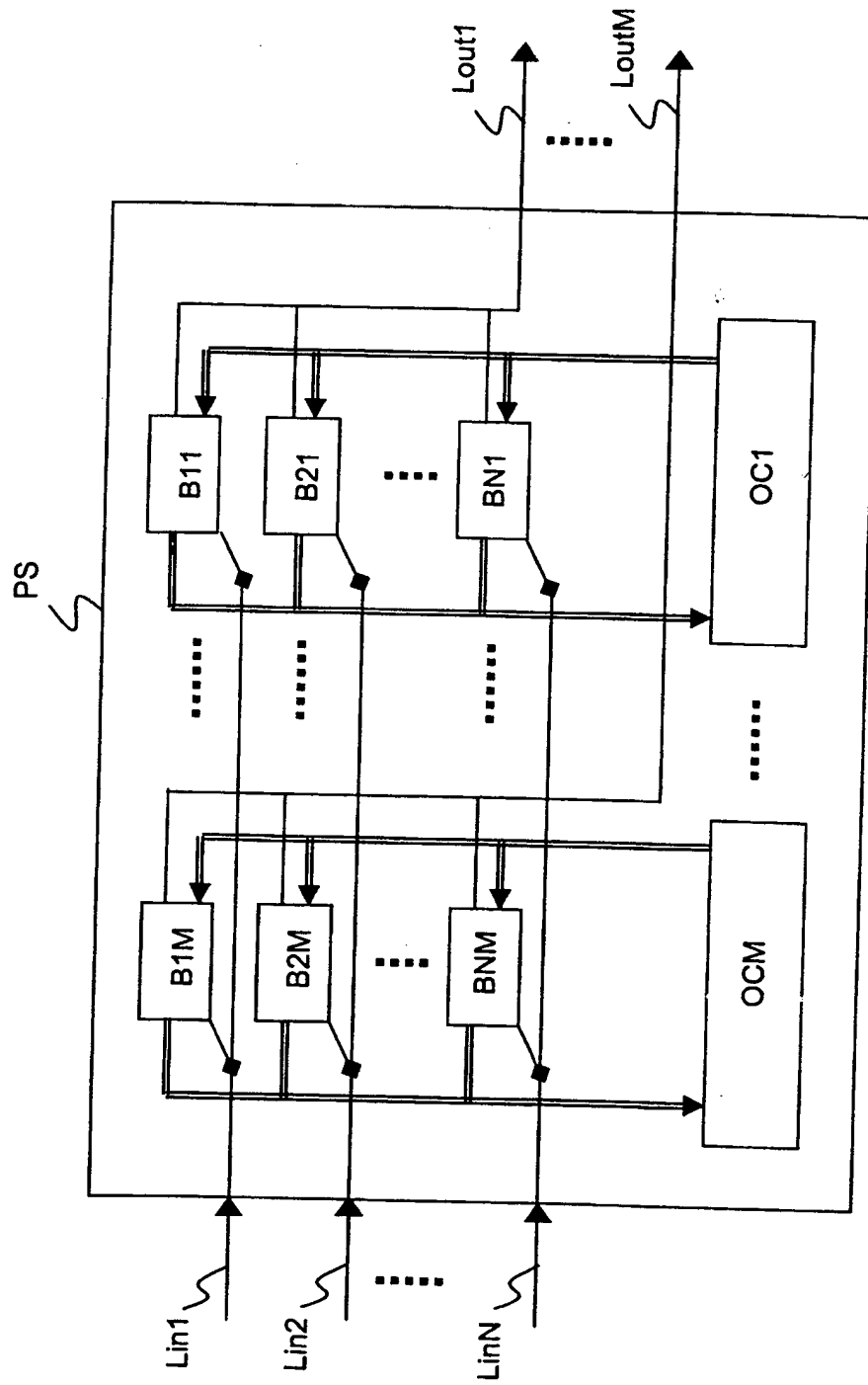
Best Available Copy

Der Präsident des Europäischen Patentamts;
Im Auftrag

For the President of the European Patent Office

Le Président de l'Office européen des brevets
p.o.

R C van Dijk

Figure 1

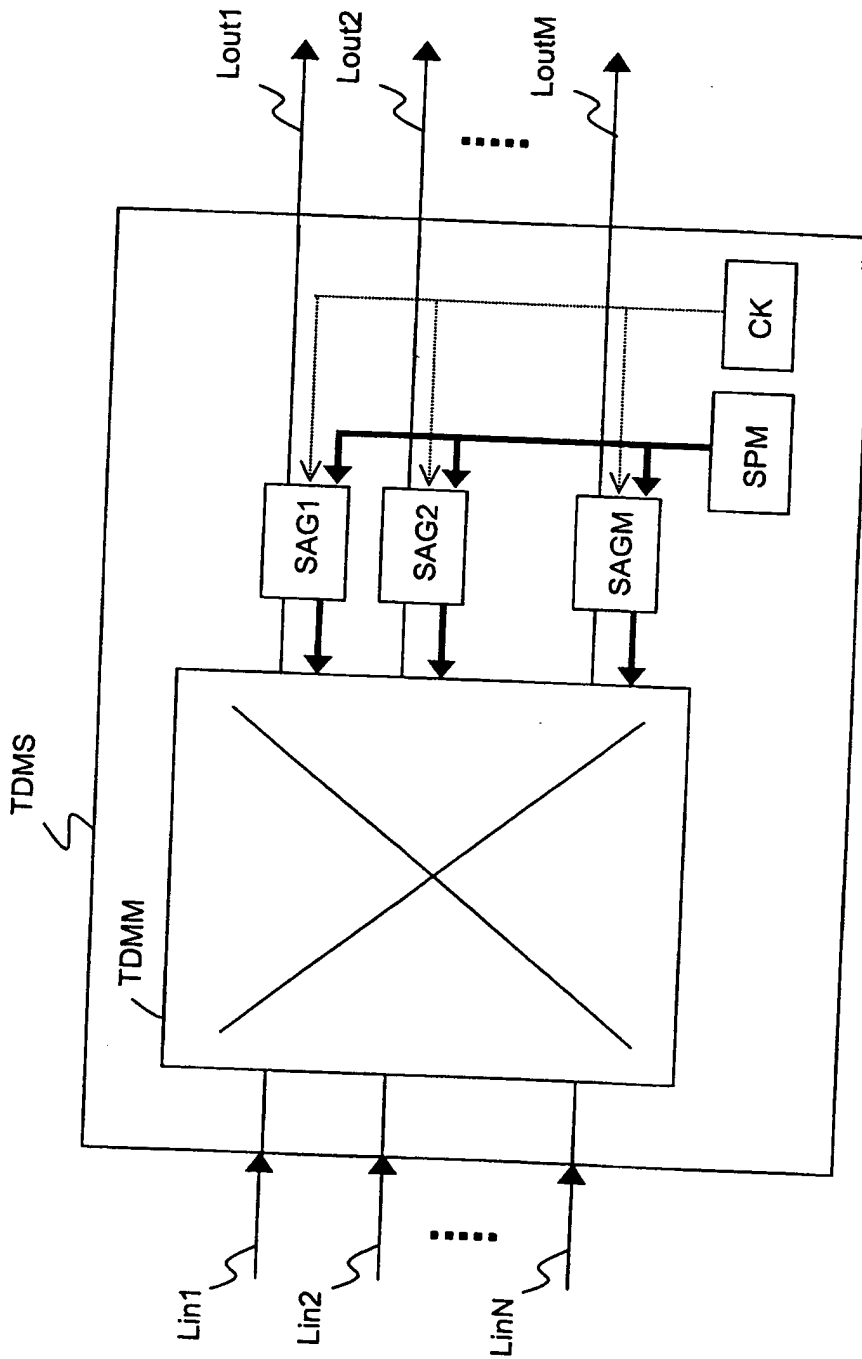


Figure 2

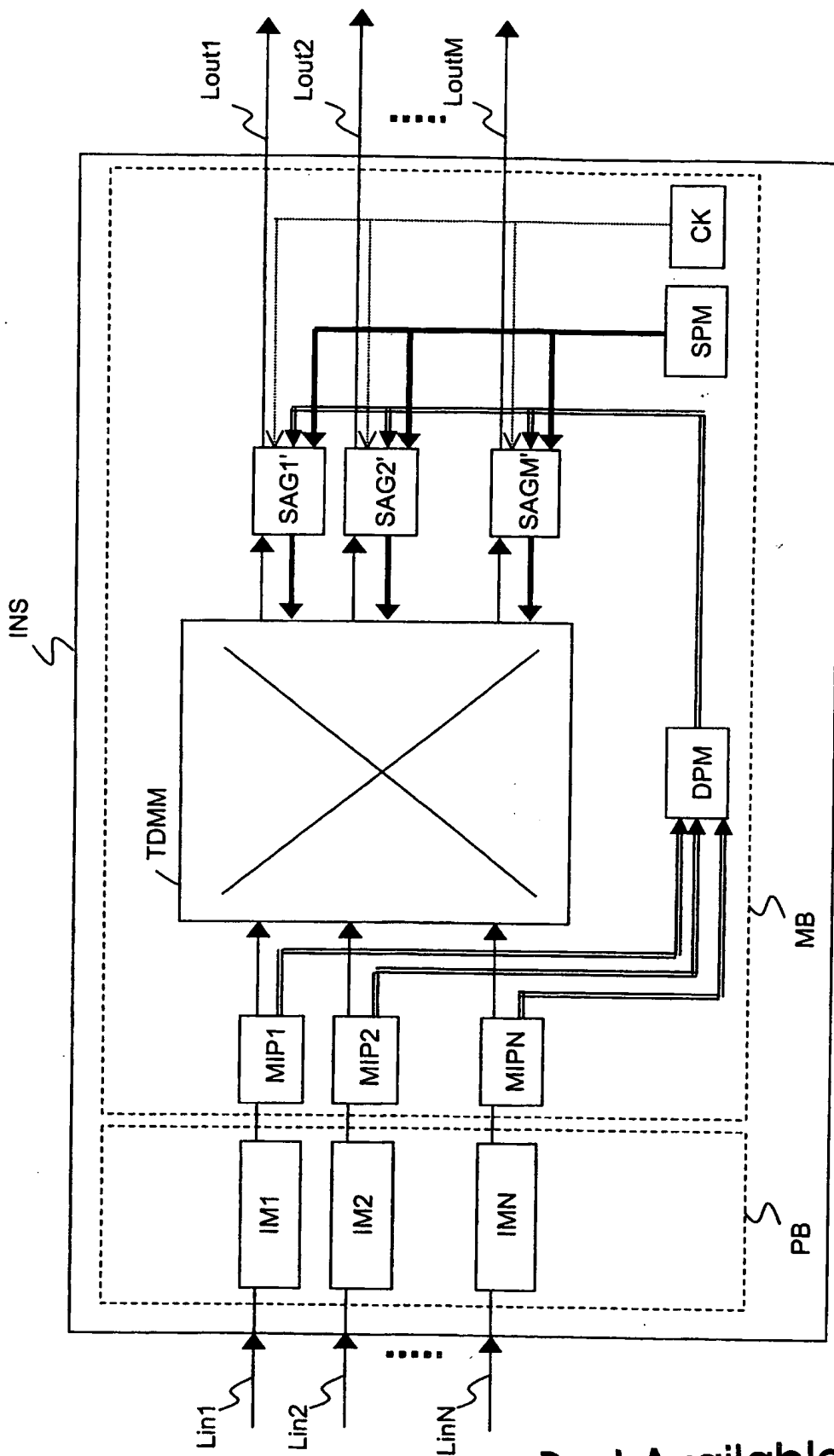


Figure 3

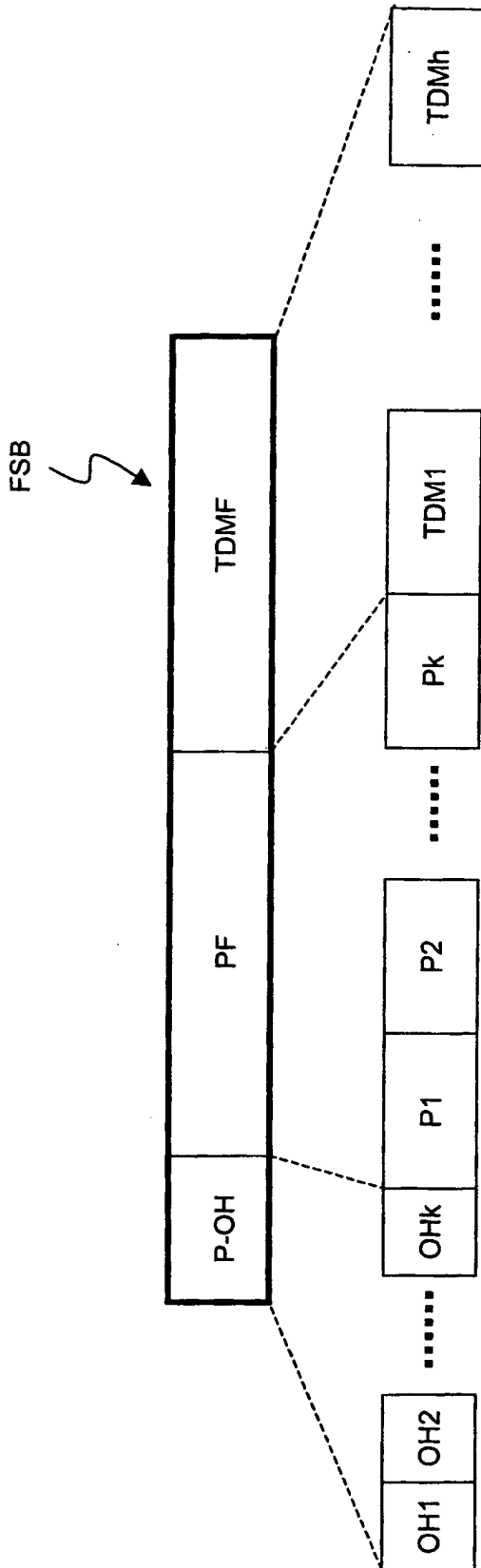


Figure 4a

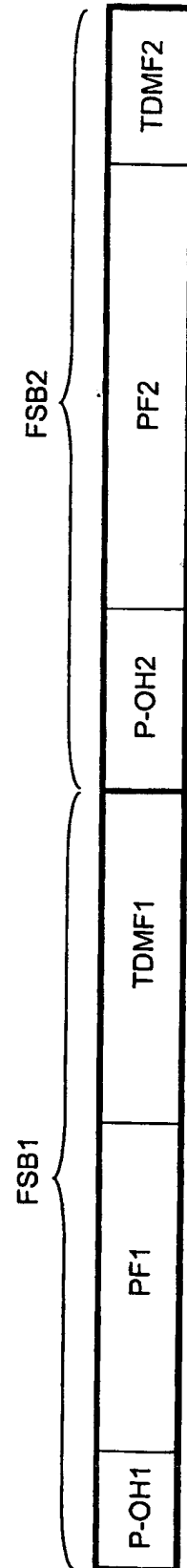


Figure 4b

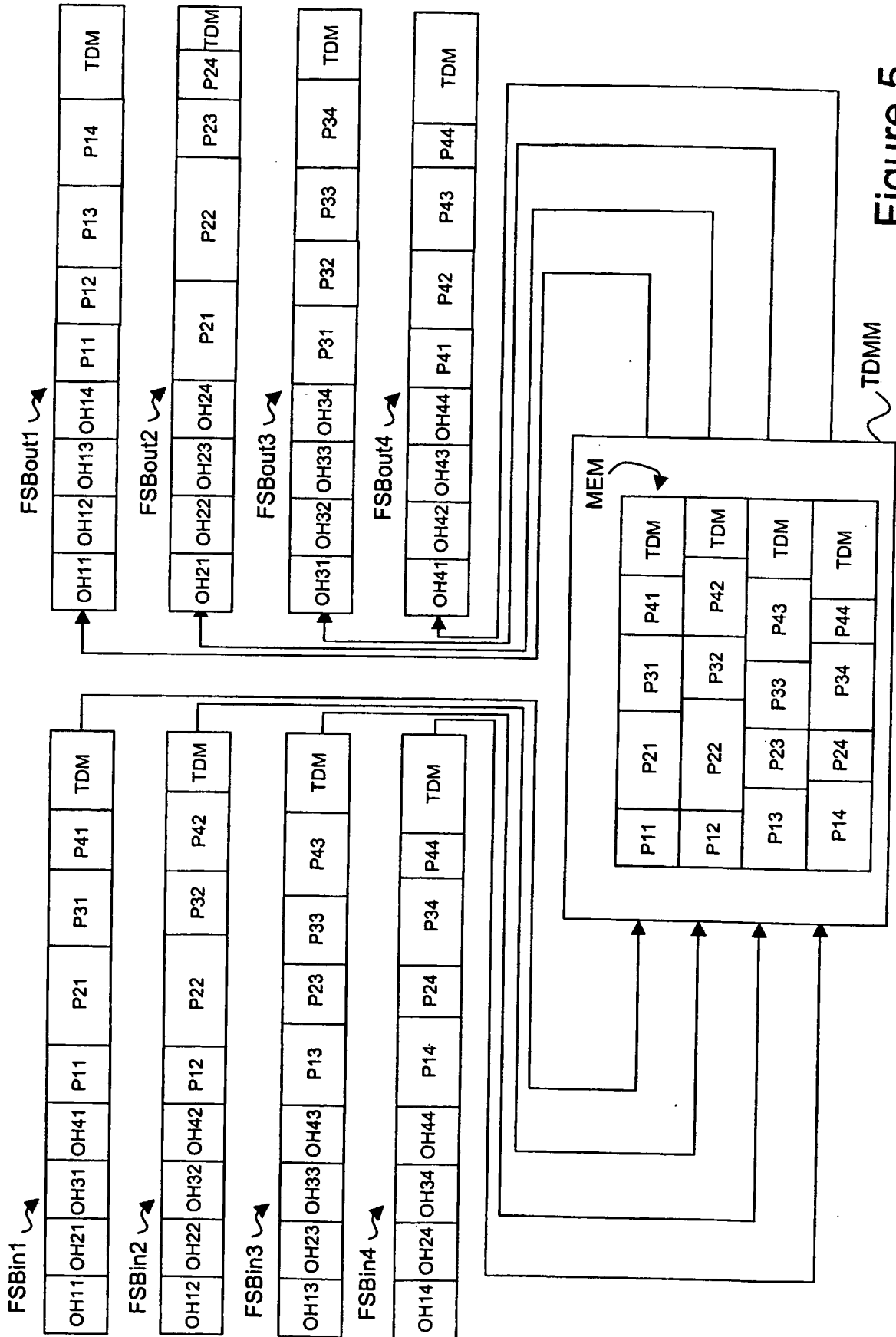


Figure 5

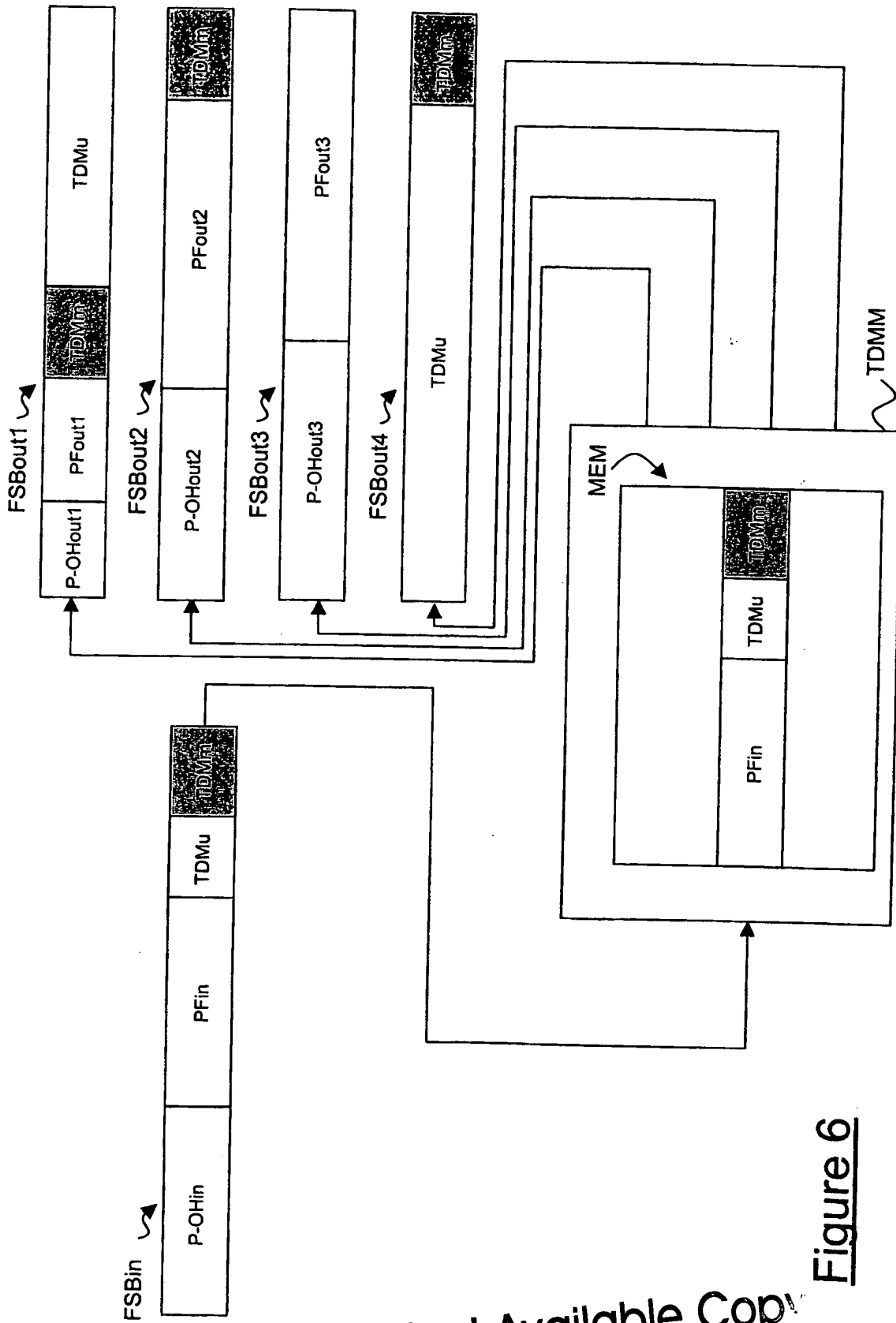


Figure 6